## **ABSTRACT**

2	A method for driving liquid crystal display devices is disclosed, and
3	includes the steps: establishing a minimum voltage level (V5) to be base voltage;
4	establishing the other voltage levels (V1~V4) besides the base voltage from the
5	high voltage level (V5); adjusting the established voltage levels to cause the
6	voltage difference dV between adjacent voltage levels to maintain a constant dV,
7	so as to satisfy the relationship: V5-V4=V4-V3=V2-V11=V1-V0=dV. Since the
8	voltage levels V0~V5 are set up on the basis of previously established voltage
9	levels, if any established voltage values are changed, all subsequently established
10	voltage values will be changed simultaneously to match the constant voltage
l 1	difference (dV) between adjacent voltage levels.